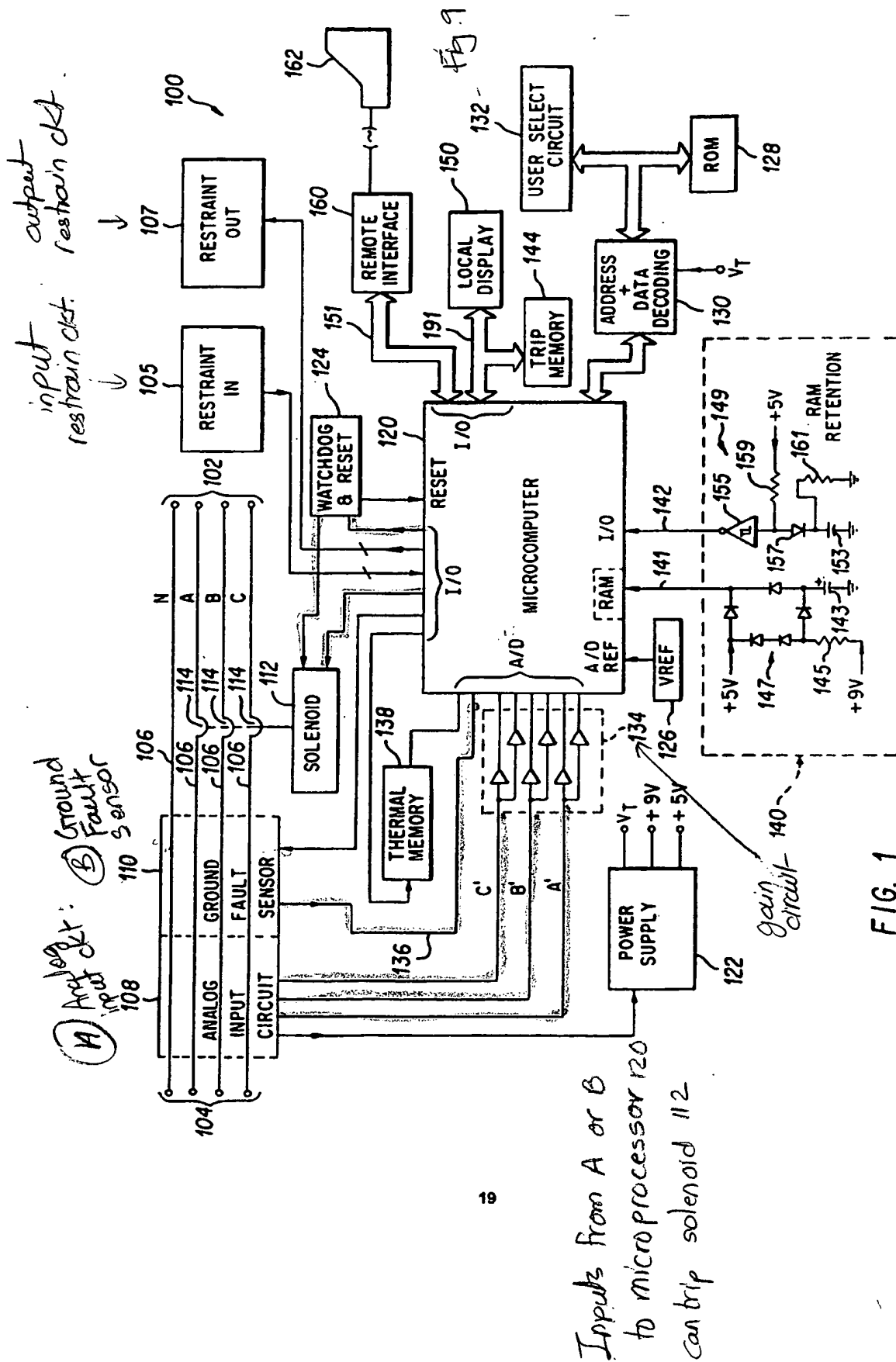


The diagram illustrates a radio receiver system with the following components and connections:

- Input Section:** Includes a **PHONO** input, a **FM/FM** input, and a **COAXIAL** input. These are connected to a **SELECTOR** switch.
- Signal Path:** The **SELECTOR** switch routes signals to a **SELECTOR** block, which then connects to a **RECEIVER** block.
- Power and Control:** A **POWER SUPPLY** provides power to the **RECEIVER** and a **SELECTOR** block. A **SELECTOR** switch is also connected to the **RECEIVER**.
- Output and Tuning:** The **RECEIVER** output is connected to a **SELECTOR** switch, which then connects to a **RECEIVER** block. The **RECEIVER** block is also connected to a **SELECTOR** switch.
- Antenna and Tuning:** The **RECEIVER** block is connected to a **RECEIVER** block, which is also connected to a **RECEIVER** block. The **RECEIVER** block is connected to a **RECEIVER** block.
- Antenna and Tuning:** The **RECEIVER** block is connected to a **RECEIVER** block, which is also connected to a **RECEIVER** block. The **RECEIVER** block is connected to a **RECEIVER** block.

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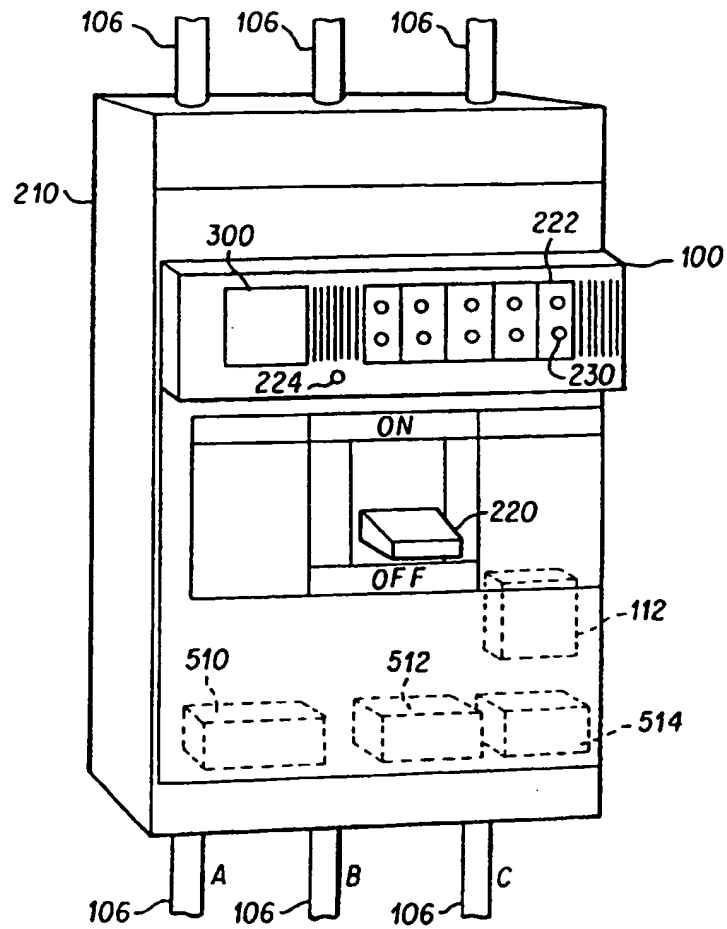


FIG. 2

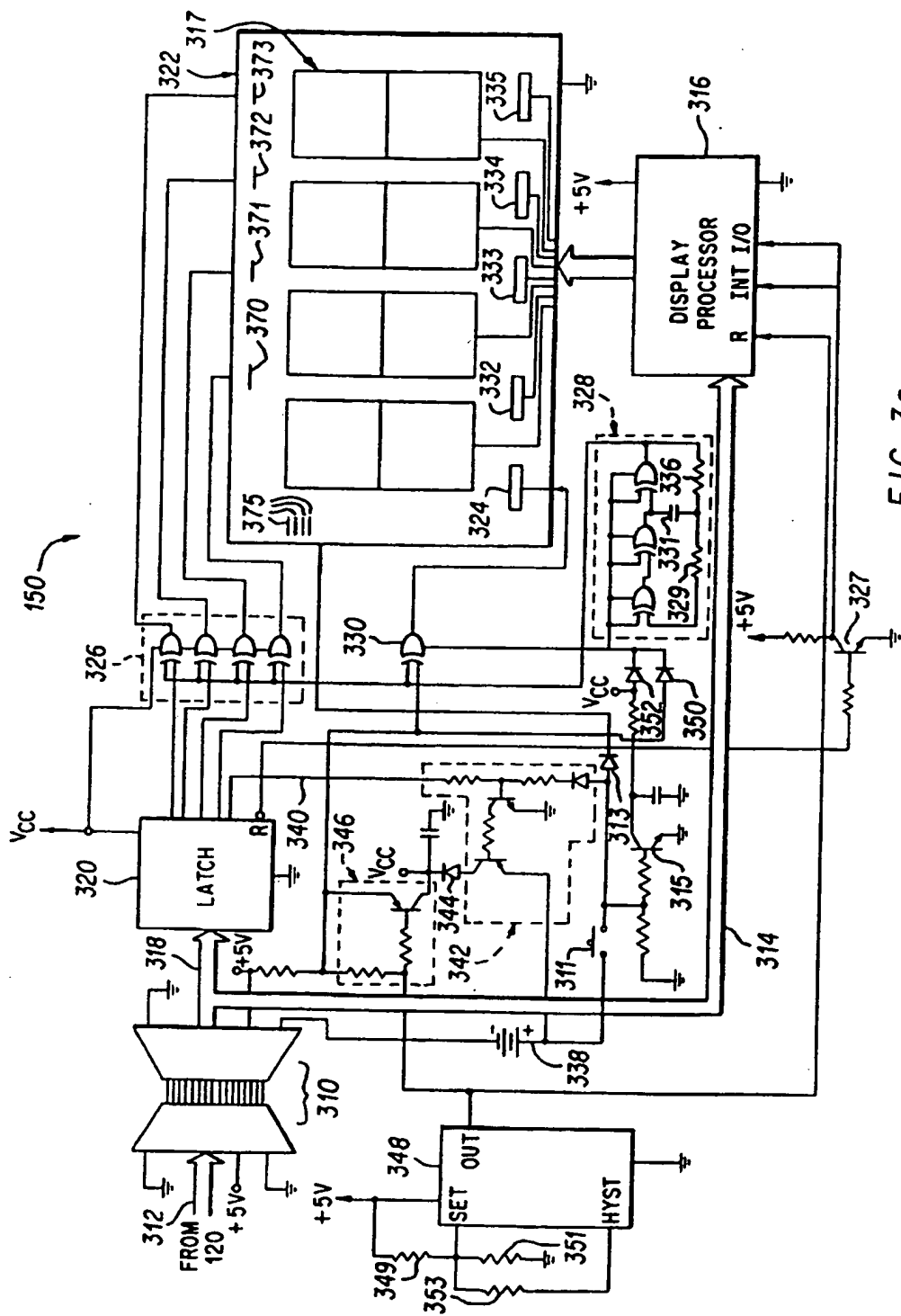


FIG. 3a

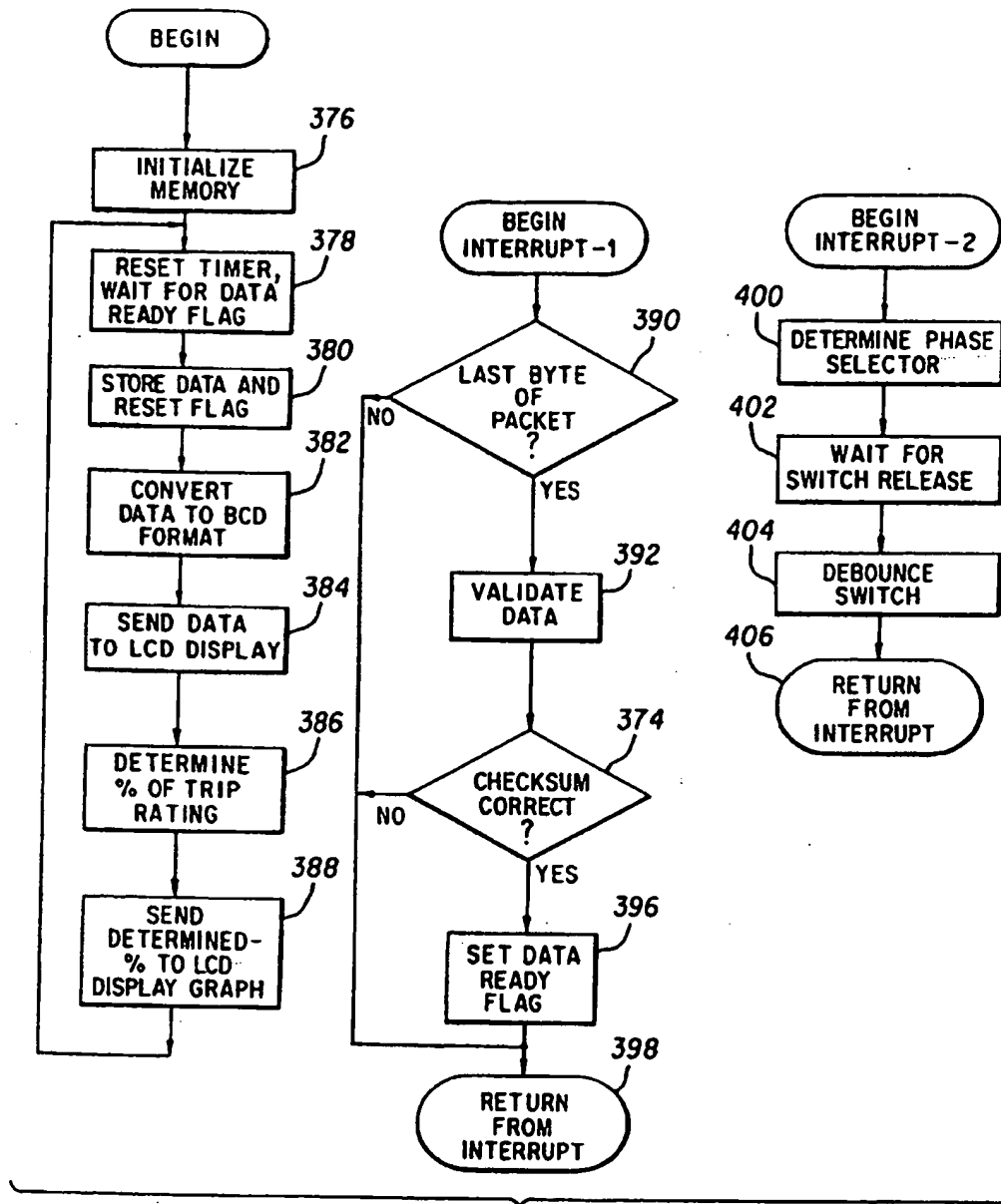
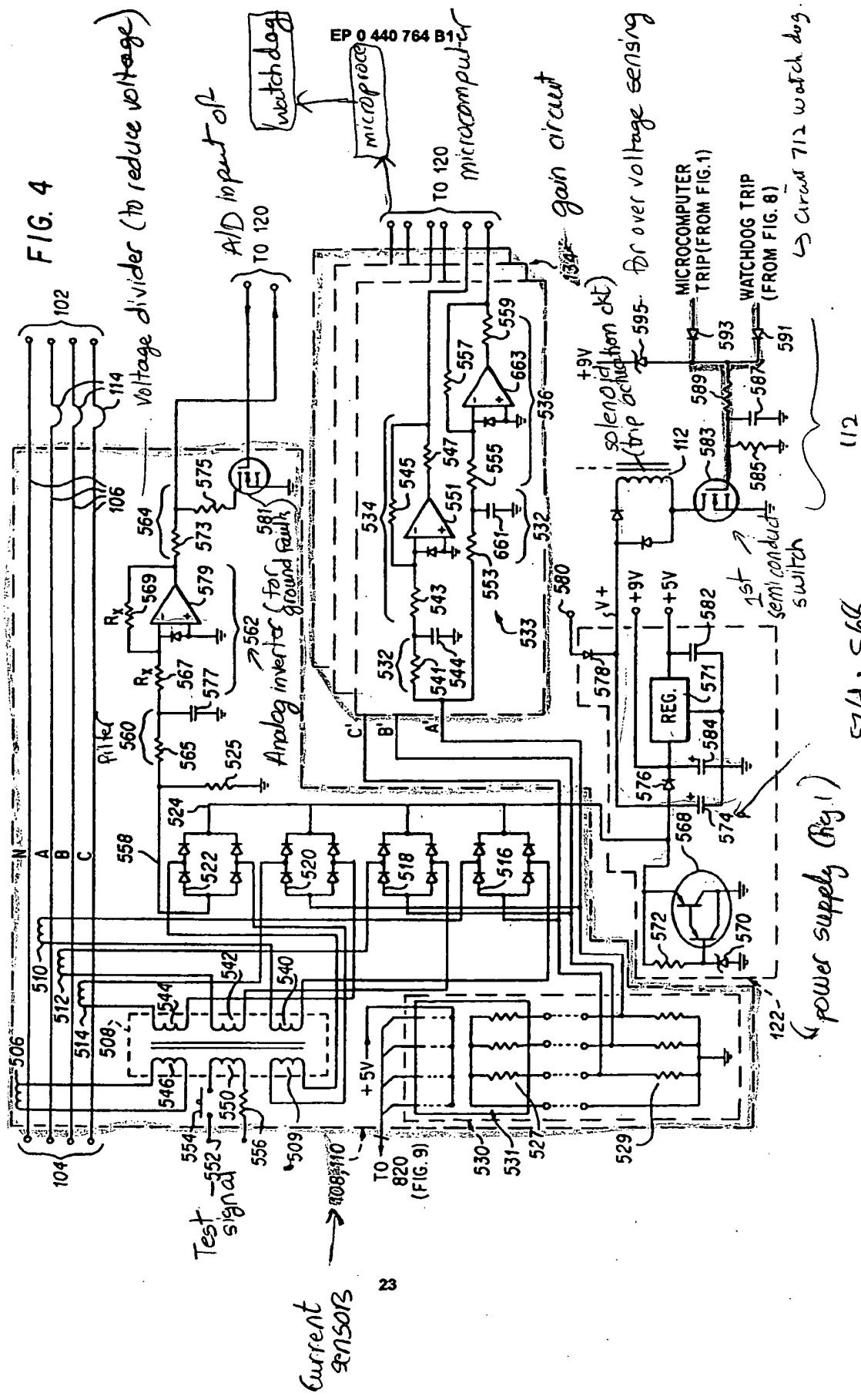


FIG. 3b



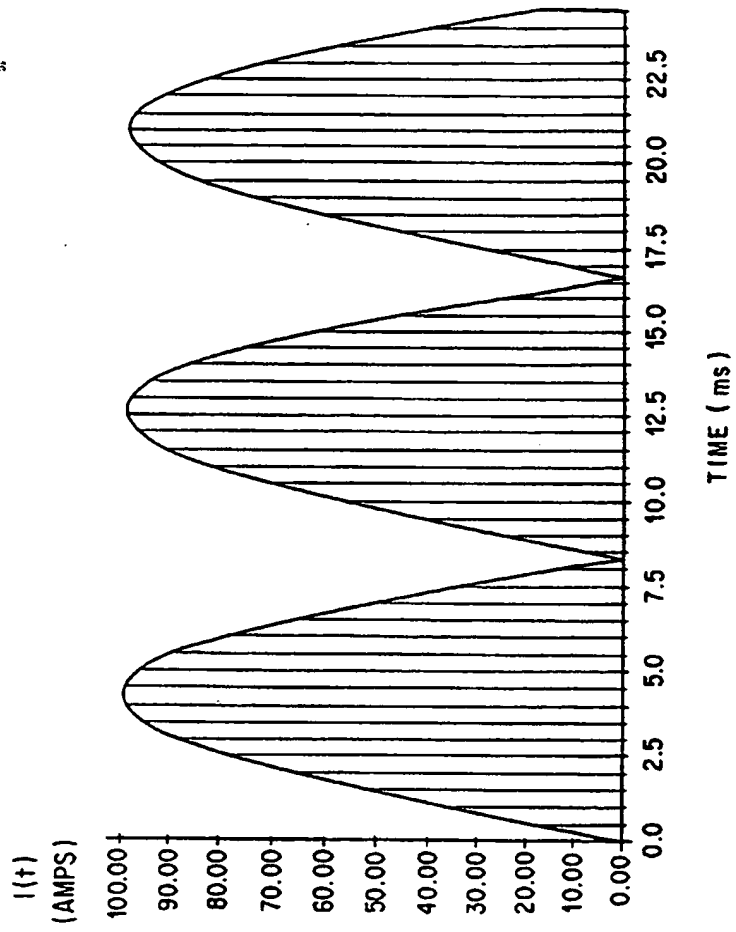


FIG. 5

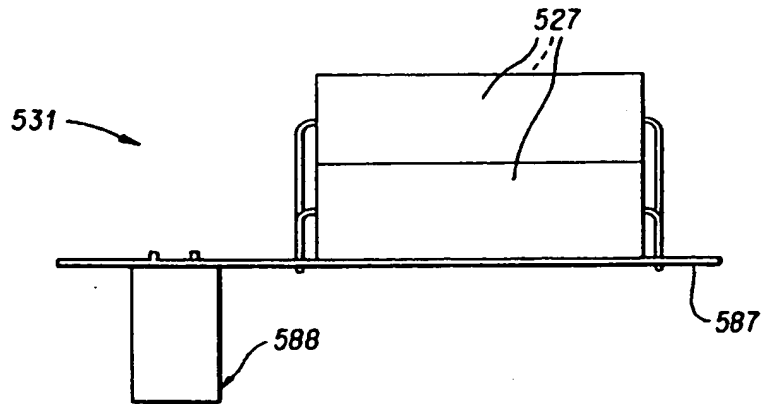


FIG. 6a

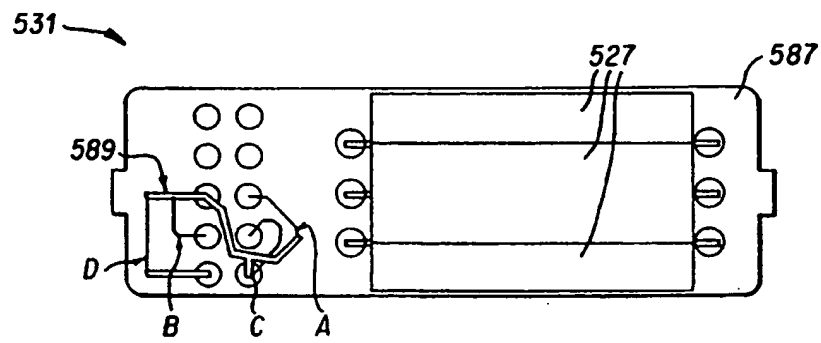


FIG. 6b

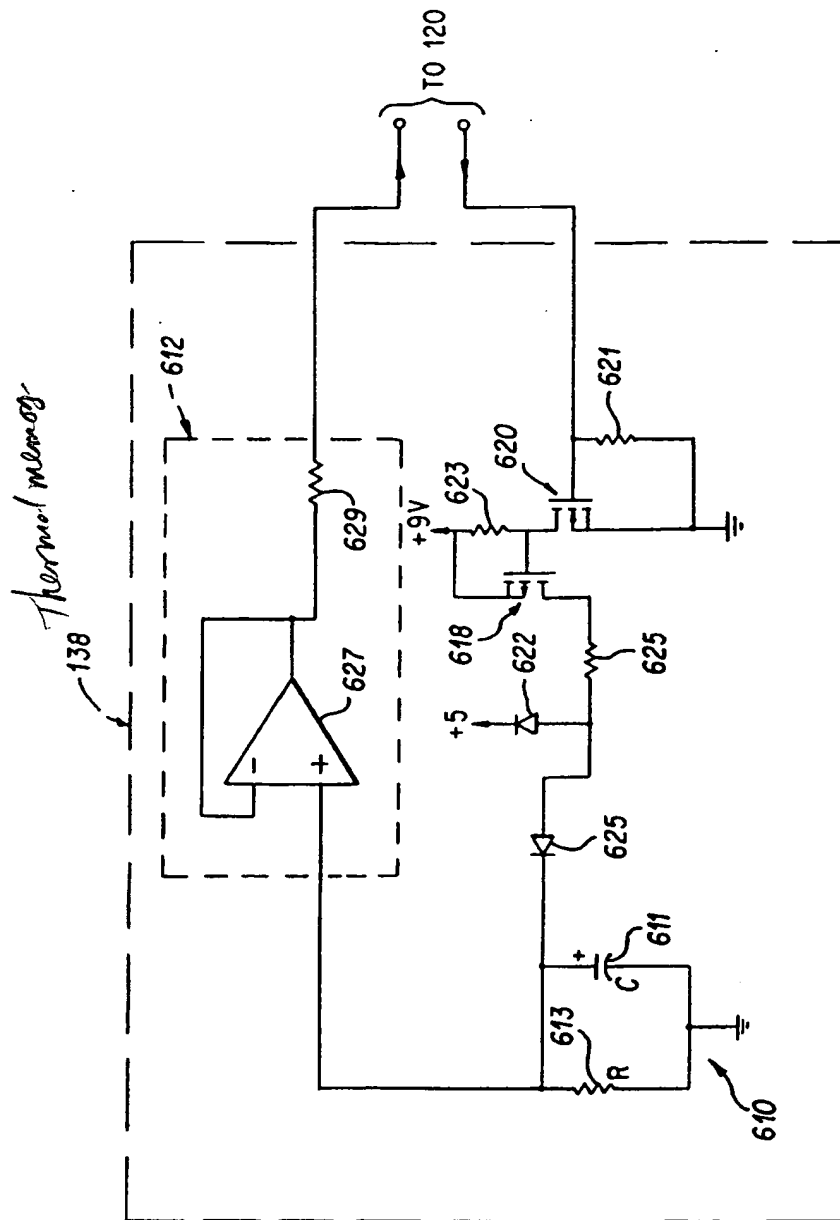


FIG. 7

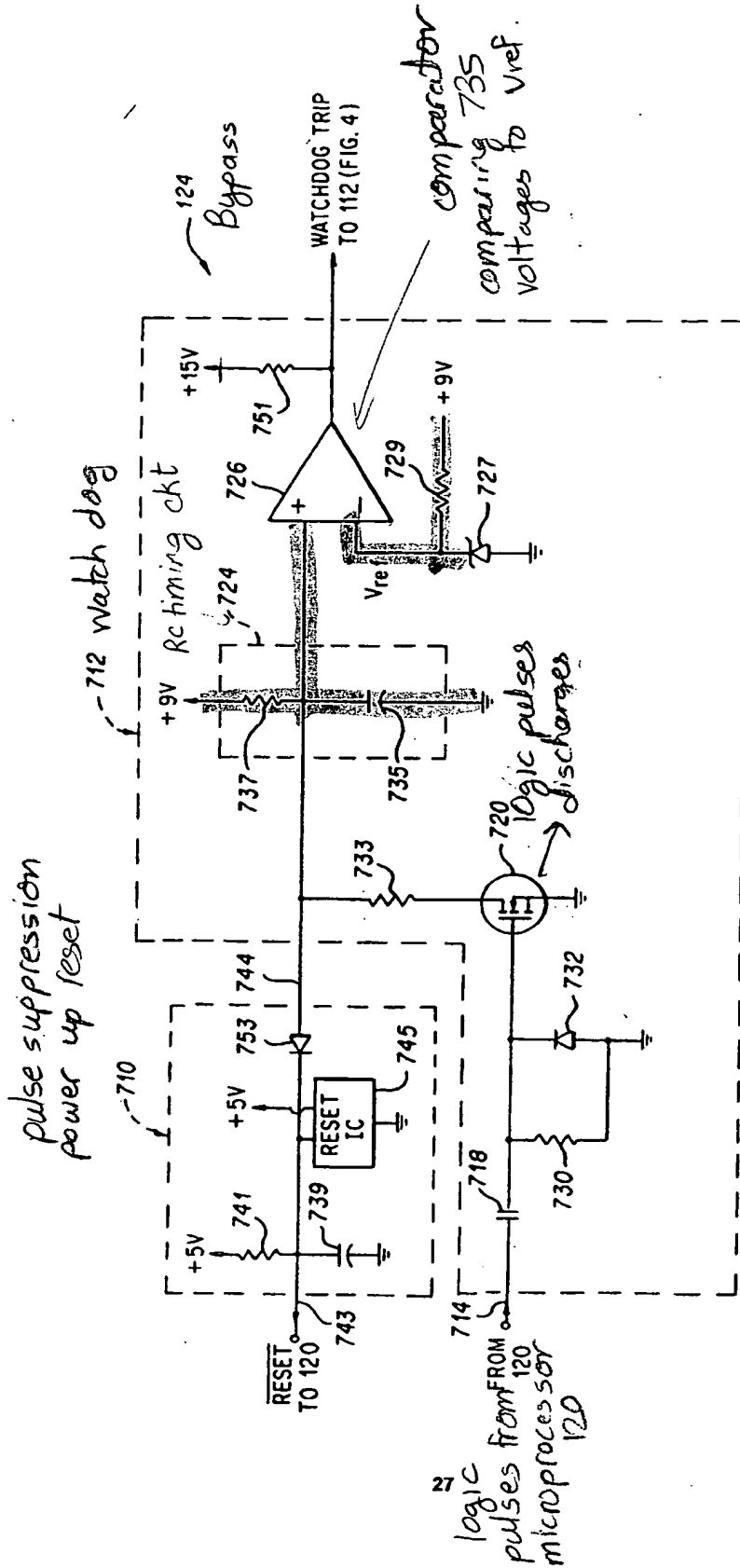


FIG. 8 (page 12)

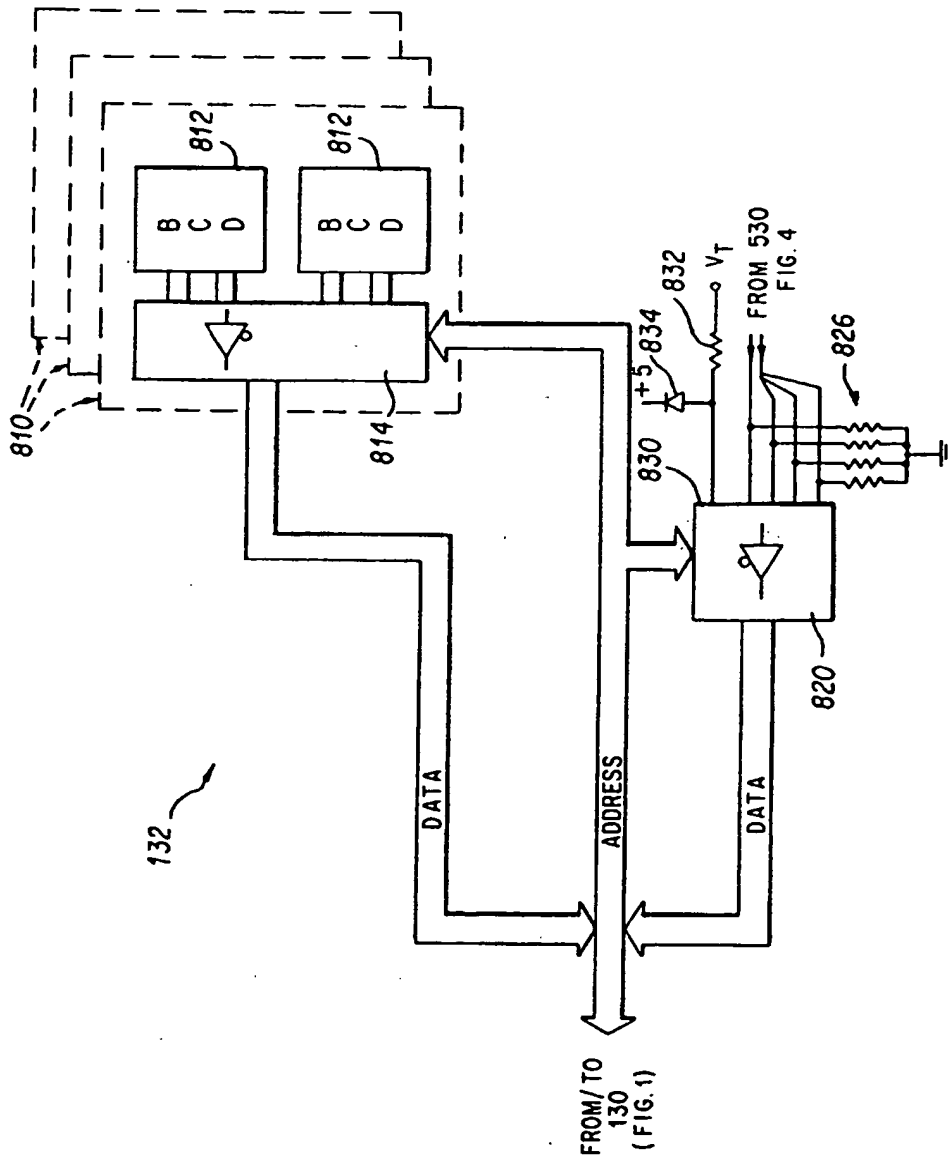


FIG. 9